

ABSTRACT

A material presentation device connecting at least two material presentation devices to each other, comprises a first selecting device for selecting one image as a main image from plural images composed of an image output by another material presentation device, a camera image of a material on a material mounting pedestal, which is photographed by a photographing section, an image stored in a memory device, and an external image output by an external device connected thereto, a second selecting device capable of selecting no image or one image as an additional image from plural images composed of a camera image of a material on the material mounting pedestal, which is photographed by the photographing section, an image stored in the memory device and an external image output by the external device, a point image generating device for generating a point image from point information which is subtracted from an image photographed by the photographing section, an image synthesizing section for synthesizing the additional image selected by the second selecting device and the point image with the main image selected by the first selecting device, a display image selecting device for selecting one image from an image output by another material presentation device and the image synthesized by the image synthesizing section, an image displaying section for displaying the image selected by the display image selecting device, and an image outputting section for outputting the image synthesized by the image synthesizing section.